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THE UNIBO

TWO THOUSAND YEAR CALENDAR

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BY GEORGE N. GARRISON.

MONTHS	DAYS	KEY	CENT	YEARS
MAY 1	1-8-15 22-29 1	THU—4 FRI—5 SAT—6 SUN—7	20—16 12—5 1	05-11-16-22 33-39-44-50 61-67-72-78 89-95 4
FEB— AUG 2	2-9-16 23-30 2	MON—8 TUE—9 WED 10 THU 11	19-11-4 2	04-10-21-27 32-38-49-55 60-66-77-83 88-94 3
FEB MAR NOV 3	3-10-17 24-31 3	FRI 12 SAT 13 SUN 14 MON 15	10-3 3	09-15-20-26 37-43-48-54 65-71-76-82 93-99 2
JUN 4	4-11-18 25 4	TUE 16 WED 17 THU 18 FRI 19	18-9-2 4	03-08-14-25 31-36-42-53 59-64-70-81 87-92-98 1
SEP DEC 5	5-12-19 26 5	SAT 20 SUN 21 MON 22 TUE 23	15-8-1 5	02-13-19-24 30-41-47-52 58-69-75-80 86-97 7
JAN— APR JLY 6	6-13-20 27 6	WED 24 THU 25 FRI 26 SAT 27	17-14-7 6	01-07-12-18 29-35-40-46 57-63-68-74 85-91-96 6
JAN OCT 7	7-14-21 28 7	SUN 28 G.N.GARRISON CO EAST ORANGE NEW JERSEY U. S. A.	13-6 7	00-06-17-23 28-34-45-51 56-62-73-79 84-90 5

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DIRECTION.

In the YEAR column, the numbers underlined represent leap years. In the MONTHS column the two months January and February, that are followed by dashes should be used ONLY in conjunction with leap years, as designated in the YEAR column.

In the lower right-hand corner of each square, will be found numbers from 1 to 7 enclosed in triangles. These numbers are unit numbers and should be used as follows:

Suppose it is required to find the day of the week on which December 10, 1891, fell. December, in the MONTHS column is designated by the unit number 5, in a triangle in the lower right-hand corner; in the same manner, 3 will be found to be the unit number for the 10th, in the DAYS column. In the year 1891, 18 is the century and 91 is the year. Proceeding as with months and days, 4 will be found to be the unit number for 18, in the CENTURY column and 6 the unit number for 91, in the YEARS column. Now by adding these four numbers together, 5, 3, 4 and 6 we get 18, which, in the KEY column stands opposite THU.; therefore, December 10, 1891, fell on Thursday. This same method of procedure should be followed in finding ANY date, past present or future, from the year 100 to the year 2100, with the exception of dates that fall in January or Febuary of leap year. The finding of Jannary and Febuary dates of leap years is clearly outlined in the in the first paragraph.

Although this calendar was intended originally to facilitate the finding of dates the user, no doubt, will find many more uses for it than above outlined.

Additional copies can be obtained from—

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